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Make It and Break It: Preventing Session Hijacking and Cookie ...
... found that 31 percent of **e-commerce** applications were vulnerable to cookie
... **persistent** data during the HTTP session, as in the following example: ...
nwc.securitypipeline.com/howto/53701241 - Similar pages

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File Format: Microsoft Word 2000 - View as HTML
... to provide authentication services for your **e-commerce** Web site. ... It also
sets a cookie that is valid only for the duration of the **user session**. ...
www.microsoft.com/commerceserver/ techinfo/development/2000/wp_CS2KAuth.doc - May 24, 2005 - Similar pages

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   set to Ignore, the user **validation** will not be done ...
   docs.sun.com/source/817-7647/mangauth.html - 162k - Cached - More from this site

2. **A Guide to Building Secure Web Applications** 📑
   ... Cookies. **Persistent** vs. Non-**Persistent**. Secure vs ... Log Management. 10. Data **Validation**. **Validation** Strategies..
   Only ... and Business to Consumer **e-commerce**, workflow and supply chain ...
   alex.netwindows.org/owasp_guide/guide.html - 261k - Cached - More from this site

3. **http://nwm.securitypipeline.com/shared/article/printableArticleSrc.jhtml?articleId=53701241** 📑
   Web app developers can make their applications secure by design by protecting Web authentication from credentials
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   ... **Persistent** Cookie. Session Upgrade. **Validation** Plug-in Interface ... write username or password **validation** logic sui
   their ... Once the **user session** is created or upgraded with ...
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   ... This includes input **validation**, output encoding, authentication, authorization ... in a classic **e-commerce** Web site tha
   requires ... they are in **persistent** stores such as configuration ...
   msdn.microsoft.com/library?url=/library/en-us/secmod/html/secmod83.asp - 133k - Cached - More from this site

6. **Make It and Break It: Preventing Session Hijacking and Cookie Manipulation | Your Web Apps May /
   Be at Risk** 📑
   Web app developers can make their applications secure by design by protecting Web authentication from credentials
   eavesdropping, cookie manipulation and session hijacking. ... that 31 percent of **e-commerce** applications were vulnerabl
   cookie ... information, also known as **persistent** cookies, are stored in ... is associated with the **user session** of Joe Vile
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7. **Building Secure ASP.NET Pages and Controls (.NET Framework Security)** 📑
   This chapter shows you a variety of implementation techniques to improve the security of your ASP.NET Web pages and
   controls. ... Input data **validation** should be a top consideration when you ... functionality in a classic **e-commerce** Web s
   requires ... while they are in **persistent** stores such as configuration ...
   msdn.microsoft.com/library/en-us/dnnetsec/html/THCMCh10.asp?frame=true - 123k - Cached - More from this site

8. **Assessing the Security of Your Web Applications** 📑
   Assessing the Security of Your Web Applications. By Nalneesh Gaur. Created 2000-04-01 00:00. An outline of key test a
   identify security issues in a web application and provide measures to minimize them. ... especially true in the **e-commerc**
   environment, where standard practices ... **Persistent** cookies have an expiration date and are stored ... past, client-side
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   ... be stored into a **persistent** storage. This is where ... State will setup the proper **user session** information (ie ... your C
   Card **Validation** State into other **E-commerce** sites you are ...
   open.echomine.org/cowiki/16.html - 63k - Cached - More from this site

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    ... **E-Commerce** Hosting. Linux Web Hosting ... involves the creation of a **persistent user "session"**, which stores user variables ... " Form **Validation** with JavaScript Regular Expressions (Part 1) ...
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1 Web and e-business application: A framework for automatic generation of web-based ■
   data entry applications based on XML
   Volker Turau
   March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**

   Full text available: 🗎 pdf(635.47 KB)   Additional Information: full citation, abstract, references, citings, index terms

   This paper presents a framework for web-based data entry applications. It introduces a
   method for the conceptional and the navigational design based on a textual specification in
   the form of an XML-application. This forms the input to a code generation environment
   allowing for real automated prototyping. The environment produces fully functional
   skeletons for the web pages. Together with the framework classes they can be utilized for
   testing and for requirements review. They also form the starti ...

   Keywords: automated prototyping, frameworks, web-based data entry

2 Recommender systems in e-commerce   ▬
   J. Ben Schafer, Joseph Konstan, John Riedi
   November 1999 **Proceedings of the 1st ACM conference on Electronic commerce**

   Full text available: 🗎 pdf(112.96 KB)   Additional Information: full citation, references, citings, index terms

   Keywords: cross-sell, customer loyalty, electronic commerce, interface, mass
   customization, recommender systems, up-sell

3 Java-based mobile agents   ▬
   David Wong, Noemi Paciorek, Dana Moore
   March 1999 **Communications of the ACM**, Volume 42 Issue 3

   Full text available: 🗎 pdf(287.69 KB)
                        🗎 html(31.38 KB)   Additional Information: full citation, references, citings, index terms

4 E-commerce: A software framework for matchmaking based on semantic web   ▬
   technology
   Lei Li, Ian Horrocks
   May 2003 **Proceedings of the 12th international conference on World Wide Web**

An important objective of the Semantic Web is to make Electronic Commerce interactions more flexible and automated. To achieve this, standardization of ontologies, message content and message protocols will be necessary.In this paper we investigate how Semantic and Web Services technologies can be used to support service advertisement and discovery in e-commerce. In particular, we describe the design and implementation of a service matchmaking prototype which uses a DAML-S based ontology and a D ...

Keywords: ontologies, semantic web, web services

5 Minimizing the impact of orphan requests in e-commerce services

E. Kraemer, G. Paixão, D. Guedes, W. Meira, V. Almeida
September 2000 **ACM SIGMETRICS Performance Evaluation Review**, Volume 28 Issue 2

The most common problem of an overloaded electronic-commerce server is an increase in the response time perceived by customers, who may restart their requests hoping to get a faster response, or simply abort them, giving up on the store. Both behaviors generate "orphan" requests: although they were received by the server, they should not be answered because their requestors have already abandoned them. Orphan requests waste system resources, since the server becomes aware of their cancellation o ...

6 Practitioner reports: Validating structural properties of nested objects

Darrell Reimer, Edith Schonberg, Kavitha Srinivas, Harini Srinivasan, Julian Dolby, Aaron Kershenbaum, Larry Koved
October 2004 **Companion to the 19th annual ACM SIGPLAN conference on Object-oriented programming systems, languages, and applications**

Frameworks are widely used to facilitate software reuse and accelerate development time. However, there are currently no systematic mechanisms to enforce the explicit and implicit rules of these frameworks. This paper focuses on a class of framework rules that place restrictions on the properties of data structures in framework applications. We present a mechanism to enforce these rules by the use of a generic "bad store template" which can be customized for different rule instances. We demon ...

Keywords: code validation, context sensitive analysis, frameworks

7 An embedded domain-specific language for type-safe server-side web scripting

Peter Thiemann
February 2005 **ACM Transactions on Internet Technology (TOIT)**, Volume 5 Issue 1

WASH/CGI is an embedded domain-specific language for server-side Web scripting. Due to its reliance on the strongly typed, purely functional programming language Haskell as a host language, it is highly flexible and---at the same time---it provides extensive guarantees due to its pervasive use of type information.WASH/CGI can be structured into a number of sublanguages addressing different aspects of the application. The *document sublanguage* provides tools for the generation of parameteri ...

Keywords: Interactive Web services, Web programming

8 Engineering web cache consistency

Jian Yin, Lorenzo Alvisi, Mike Dahlin, Arun Iyengar
August 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 3

Server-driven consistency protocols can reduce read latency and improve data freshness for a given network and server overhead, compared to the traditional consistency protocols that rely on client polling. Server-driven consistency protocols appear particularly attractive for large-scale dynamic Web workloads because dynamically generated data can change rapidly and unpredictably. However, there have been few reports on engineering server-driven consistency for such workloads. This article repo ...

Keywords: Cache coherence, cache consistency, dynamic content, lease, scalability, volume

9 A publish/subscribe CORBA persistent state service prototype

C. Liebig, M. Cilia, M. Betz, A. Buchmann
April 2000 **IFIP/ACM International Conference on Distributed systems platforms**

An important class of information dissemination applications requires 1:n communication and access to persistent datastores. CORBA's new Persistent State Service combined with messaging capabilities offer the possibility of efficiently realizing information brokers between data sources and CORBA clients. In this paper we present a prototype implementation of the PSS that exploits the reliable multicast capabilities of an existing middleware platform. This publish/subscribe architecture makes ...

10 Software security and privacy risks in mobile e-commerce

Anup K. Ghosh, Tara M. Swaminatha
February 2001 **Communications of the ACM**, Volume 44 Issue 2

11 An Internet-based negotiation server for e-commerce

Stanley Y.W. Su, Chunbo Huang, Joachim Hammer, Yihua Huang, Haifei Li, Liu Wang, Youzhong Liu, Charnyote Pluempitiwiriyawej, Minsoo Lee, Herman Lam
August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 1

This paper describes the design and implementation of a replicable, Internet-based negotiation server for conducting bargaining-type negotiations between enterprises involved in e-commerce and e-business. Enterprises can be buyers and sellers of products/services or participants of a complex supply chain engaged in purchasing, planning, and scheduling. Multiple copies of our server can be installed to complement the services of Web servers. Each enterprise can install or select a trusted negotia ...

Keywords: Constraint evaluation, Cost- benefit analysis, Database, E-commerce, Negotiation policy and strategy, Negotiation protocol

12 Semantic Web Services: Semantic web support for the business-to-business e-commerce lifecycle

David Trastour, Claudio Bartolini, Chris Preist
May 2002 **Proceedings of the 11th international conference on World Wide Web**

If an e-services approach to electronic commerce is to become widespread, standardisation

of ontologies, message content and message protocols will be necessary. In this paper, we present a lifecycle of a business-to-business e-commerce interaction, and show how the Semantic Web can support a service description language that can be used throughout this lifecycle. By using DAML, we develop a service description language sufficiently expressive and flexible to be used not only in advertisements, ...

Keywords: DAML, automated negotiation, e-commerce, matchmaking, semantic web, service description

13 The state of the art in locally distributed Web-server systems

Valeria Cardellini, Emiliano Casalicchio, Michele Colajanni, Philip S. Yu
June 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 2

Full text available: pdf(1.41 MB)   Additional Information: full citation, abstract, references, citings, index terms

The overall increase in traffic on the World Wide Web is augmenting user-perceived response times from popular Web sites, especially in conjunction with special events. System platforms that do not replicate information content cannot provide the needed scalability to handle large traffic volumes and to match rapid and dramatic changes in the number of clients. The need to improve the performance of Web-based services has produced a variety of novel content delivery architectures. This article w ...

Keywords: Client/server, World Wide Web, cluster-based architectures, dispatching algorithms, distributed systems, load balancing, routing mechanisms

14 PocketLens: Toward a personal recommender system

Bradley N. Miller, Joseph A. Konstan, John Riedl
July 2004 **ACM Transactions on Information Systems (TOIS)**, Volume 22 Issue 3

Full text available: pdf(1.10 MB)   Additional Information: full citation, abstract, references, index terms

Recommender systems using collaborative filtering are a popular technique for reducing information overload and finding products to purchase. One limitation of current recommenders is that they are not portable. They can only run on large computers connected to the Internet. A second limitation is that they require the user to trust the owner of the recommender with personal preference data. Personal recommenders hold the promise of delivering high quality recommendations on palmtop computers, e ...

Keywords: Collaborative Filtering, Peer-to-Peer Networking, Privacy, Recommender Systems

15 Web and e-business application: An agreement centric access control mechanism for business to business e-commerce

Victoria Ungureanu
March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**

Full text available: pdf(556.10 KB)   Additional Information: full citation, abstract, references, index terms

We argue that matrix-based models are inadequate for regulating business to business (or B2B, for short) e-commerce due to the diversity, complexity and potential large number of commercial agreements that have to be supported. To deal with these issues, we propose in this paper an agreement-centric access control model. The paper introduces the concept of communication agreement (*CAR*) as a means for specifying contractual terms, and presents the *CAR* enforcement mechanism. We explo ...

16 Measuring and characterizing end-to-end Internet service performance

Ludmila Cherkasova, Yun Fu, Wenting Tang, Amin Vahdat
November 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 4

Fundamental to the design of reliable, high-performance network services is an understanding of the performance characteristics of the service as perceived by the client population as a whole. Understanding and measuring such end-to-end service performance is a challenging task. Current techniques include periodic sampling of service characteristics from strategic locations in the network and instrumenting Web pages with code that reports client-perceived latency back to a performance server. Li ...

Keywords: End-to-end service performance, QoS, network packet traces, passive monitoring, reconstruction of web page composition, web site performance

17 P6: Document-based inter-organizational information exchange

Reinhard Riedl

October 2001 **Proceedings of the 19th annual international conference on Computer documentation**

In this paper, we present tour research work on document services for interstate e-government carried out in the FASME project. First, we depict the background for our research and we describe its basic challenges. Then we discuss the required services out of the perspective of inter-organizational document services and documentation issues. From the evaluations of our prototypical implementation with user groups, we may conclude that interstate e-government services are feasible and that life w ...

Keywords: e-government, inter-organizational work-flows

18 Posters: OpenMVC: a non-proprietry component-based framework for web applications

Ronan Barrett, Sarah Jane Delany

May 2004 **Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters**

The lack of standardised approaches in the development of web-based systems is an ongoing issue for the developers of commercial software. To address this issue we proposes a hybrid development framework for web-based solutions that combines much of the best attributes of existing frameworks but utilises open, standardised W3C technologies where possible. This framework called openMVC is an evolution of the Model-View-Controller (MVC) pattern. An implementation of openMVC has been built over a 5 ...

Keywords: MVC, W3C, XML, XML schema, XSLT, frameworks, patterns, web services

19 Server performance and scalability: Challenges and practices in deploying web acceleration solutions for distributed enterprise systems

Wen-Syan Li, Wang-Pin Hsiung, Oliver Po, Koji Hino, Kasim Selcuk Candan, Divyakant Agrawal

May 2004 **Proceedings of the 13th international conference on World Wide Web**

For most Web-based applications, contents are created dynamically based on the current state of a business, such as product prices and inventory, stored in database systems. These applications demand personalized content and track user behavior while maintaining application integrity. Many of such practices are not compatible with Web acceleration solutions. Consequently, although many web acceleration solutions have shown promising performance improvement and scalability, architecting and engin ...

Keywords: application server, dynamic content, edge server, fragment, j2ee, reliability,

scalability, web acceleration

Full text available: pdf(487.71 KB)   Additional Information: full citation, abstract, references, index terms

Today's HTTP carries Web interactions over client-initiated TCP connections. An important implication of using this transport method is that interception caches in the network violate the end-to-end principle of the Internet, which severely limits deployment options of these caches. Furthermore, while an increasing number of Web interactions are short, and in fact frequently carry only control information and no data, TCP is often inefficient for short interactions We propose a new transfer prot ...

Keywords: HTTP protocol, interception caching, internet, web performance